

TRAFFIC CONTROL INFORMATION SOURCES

- A. Project Plans
- B. Standard Specifications for Highway and Bridge Construction
 - ◆ Specification 1107.08 Public Convenience and Safety
 - ◆ Specification 1107.09 Barricades and Warning Signs
 - ◆ Specification 1107.12 Responsibility for Damage Claims
 - ◆ Specification 1108.03 Limitations of Operations
 - ◆ Specification 2518 Safety Closure
 - ◆ Specification 2523 Highway Lighting
 - ◆ Specification 2524 Highway Signing
 - ◆ Specification 2527 Pavement Marking
 - ◆ Specification 2528 Traffic Control
 - ◆ Specification 4183 Traffic Paints
 - ◆ Specification 4184 Reflectorizing Spheres for Traffic Paint
 - ◆ Specification 4185 Highway Lighting Materials
 - ◆ Specification 4186 Signing Materials
 - ◆ Specification 4188 Traffic Control Devices
- C. Standard for Work Zone Traffic Control, Part VI of the MUTCD
- D. Construction Manual
 - ◆ Chapter 1.32 Detour Road and Embargo Map Information
 - ◆ Chapter 2.11 Preconstruction Conference
 - ◆ Chapter 5.21 Traffic Control Specification References
 - ◆ Chapter 5.22 Traffic Control Changes
 - ◆ Chapter 5.23 Construction Zone Crash Reporting
 - ◆ Chapter 5.24 Stop Signs on Construction Projects
 - ◆ Chapter 5.25 “Road Work Ahead” and “End Road Work” Signs
 - ◆ Chapter 5.26 No Passing Zones on Construction Projects
 - ◆ Chapter 5.27 Equipment and Material Storage
 - ◆ Chapter 5.28 Construction Work Zone Signing During Winter Shutdown
 - ◆ Chapter 5.29 Flaggers and Pilot Cars
 - ◆ Chapter 5.30 Interstate Traffic Control Issues
 - ◆ Chapter 5.31 Changeable Message Sign Guidelines
 - ◆ Chapter 5.32 Arrow Displays
 - ◆ Chapter 5.33 Temporary Barrier Rail Tie-Downs
 - ◆ Chapter 5.34 Sign Mounting Types
 - ◆ Chapter 5.35 Removal of Temporary Pavement Markings
 - ◆ Chapter 5.36 NCHRP 350 Crashworthy Work Zone Devices
 - ◆ Chapter 5.37 Installation of Traffic Control Zones
 - ◆ Chapter 5.38 Signalized US Flaggers Controlled Haul Road Crossings
 - ◆ Chapter 5.40 Traffic Quality Control
 - ◆ Appendix 5-1 Report of Investigation-Vehicle Accident
 - ◆ Appendix 5-2 Work Zone Incident Report
 - ◆ Appendix 5-3 Temporary Stop Sign Placement During Construction
 - ◆ Appendix 5-4 Claims Investigators

◆ Appendix 5-5	Sample Format for Reporting Severe Personal Injury and Fatal Accidents
◆ Appendix 5-6	Project Flaggers Spreadsheet
◆ Appendix 5-7	Flow Chart for Signalized vs. Flagger Controlled Haul Crossings
◆ Appendix 5-9	Traffic Control Problem/Solution Guidelines
E.	Standard Road Plans
◆	Section RS
F.	Road Design Details
◆ 108 Series	Plan Tabulations
◆ 250 Series	Plan Notes
◆ 520 Series	Design Detail Sheets for Traffic Control, Two Lane
◆ 521 Series	Design Detail Sheets for Traffic Control, Multi Lane
◆ 540 Series	Design Detail Sheets for Traffic Control, Traffic Barriers
◆ 570 Series	Design Detail Sheets for Traffic Control, Lighting & Signals
◆ 9000 Series	Design Typical for Pavement Markings, Lines & Symbols
◆ 9100 Series	Design Typical for Pavement Markings, Intersections
◆ 9200 Series	Design Typical for Pavement Markings, Channelized Intersections
◆ 9300 Series	Design Typical for Pavement Markings, Interchanges
◆ 9400 Series	Design Typical for Pavement Markings, Pavement Separations
◆ 9500 Series	Design Typical for Pavement Markings, Stop Conditions
G.	Instructional Memorandums
◆ I.M. 204	Supplemental Guide, Basis of Acceptance
◆ I.M. 462	Timber and Lumber
◆ I.M. 483.03	Traffic Paints for Construction Projects
◆ I.M. 483.06	Preformed Pavement Marking Tapes
◆ I.M. 483.07	Raised Pavement Markers
◆ I.M. 486.03	Reflective Sheeting for Signing
◆ I.M. 486.07	Prismatic Reflectors
◆ I.M. 486.08	Guardrail Markers
◆ I.M. 486.12	Solar Assisted Arrow Panels
◆ I.M. 488.02	Reboundable Non-Metallic Drum Like Channelizing Devices
◆ I.M. 488.03	Orange Mesh Safety Fence
H.	Project Inspectors Construction Work Zone Devices Specification Guide
I.	Quality Standards for Work Zone Traffic Control Devices
J.	Flaggers Handbook